

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code* (if known)		
		US			
		US			

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
		Country Code ¹	Number ⁴	Kind Code ⁵ (if known)			

OTHER ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶
ES0		MARIAN E. FUNDYTUS, et al., "In vivo antinociceptive activity of anti-rat mGluR ₁ and mGluR ₂ antibodies in rats," NeuroReport, March 1998, pages 731-735, Vol. 9, No. 4, Rapid Science Publishers.	
ES0		MARIE R. YOUNG, et al., "Antisense Ablation of Type I Metabotropic Glutamate Receptor mGluR ₁ Inhibits Spinal Nociceptive Transmission," Journal of Neuroscience, December 1998, pages 10180-10188, Vol. 18, No. 23, New York, NY.	
ES0		T.E. SALT, et al., "ANTAGONISM OF METABOTROPIC GLUTAMATE RECEPTOR-MEDICATED RESPONSES AND NOCICEPTIVE RESPONSES BY THE mGluR ₁ -SELECTIVE ANTAGONIST LY367385 IN THE RAT THALAMUS," British Journal of Pharmacology, 1998, page 15P, Vol. 123.	
ES0		Lee J. Martin, et al. "Cellular Localization of a Metabotropic Glutamate Receptor in Rat Brain" Neuron, Vol. 9, 259-270, August 1992	
ES0		Peter Holzer "Capsaicin: Cellular Targets, Mechanisms of Action, and Selectivity for Thin Sensory Neurons" Pharmacological Reviews, Vol. 43, No. 2, 143-201, 1991	
ES0		Salt, T.E. et al., "The Function of Metabotropic Excitatory Amino Acid Receptors in Synaptic Transmission in the Thalamus: Studies with Novel Phenylglycine Antagonists", Neurochem. Int. Vol. 24 No. 5, pp. 451-458, 1994	
ES0		Fisher, Kim et al., "Intrathecal administration of the mGluR compound, (S)-4CPG, attenuates hyperalgesia and allodynia associated with sciatic nerve constriction injury in rats", International Association for the Study of Pain, Pain 77 (1998) pp. 59-66.	
ES0		Fundytus, Marian E. et al., "In vivo antinociceptive activity of anti-rat mGluR ₁ and mGluR ₂ antibodies in rats", Rapid Science Publishers, Vol. 9, No. 4, March 9, 1998, pp. 731-735	
ES0		Neugebauer, Volker et al., "Role of Metabotropic Glutamate Receptor Subtype mGluR ₁ in Brief Nociception and Central Sensitization of Primate STT Cells" The American Physiological Society, 1999, 272-282	

¹ Applicant's unique citation designation number (optional). ² See Kind Codes of USPTO Patent Documents at www.uspto.gov, MPEP 901.04 or in the comment box of this document. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to indicate here if English language Translation is attached.